

TOE STOP & GEAR SHIFT

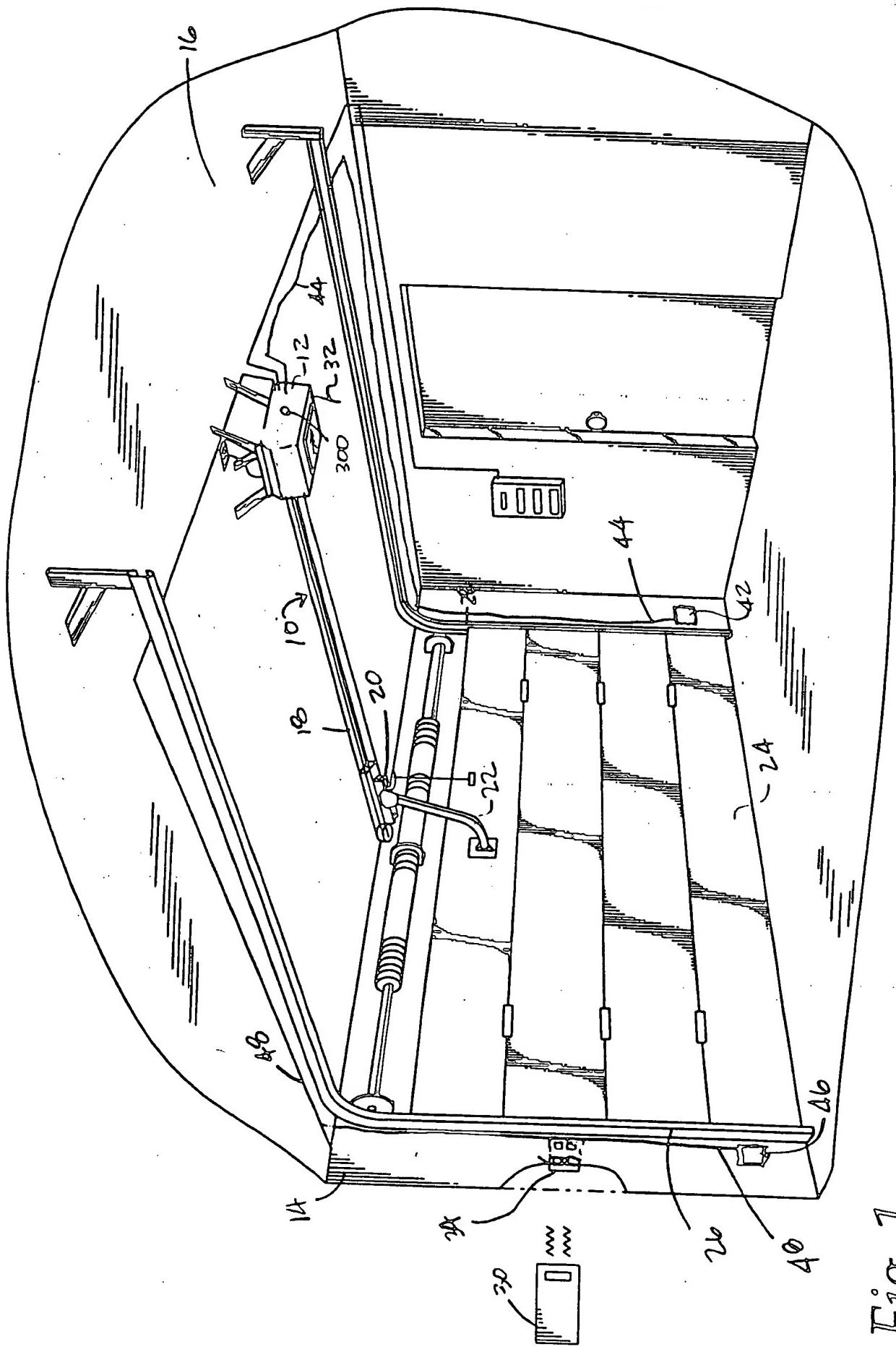


Fig. 1

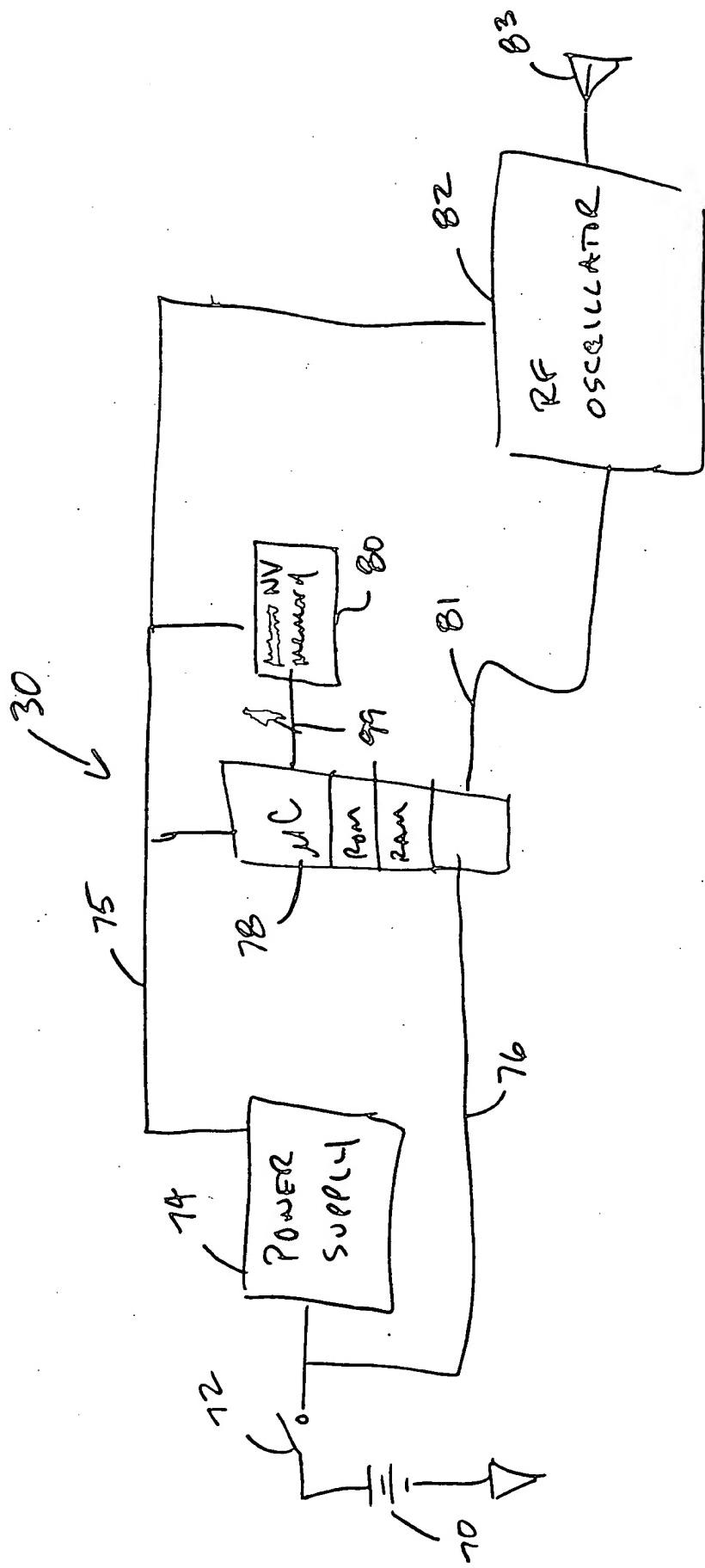
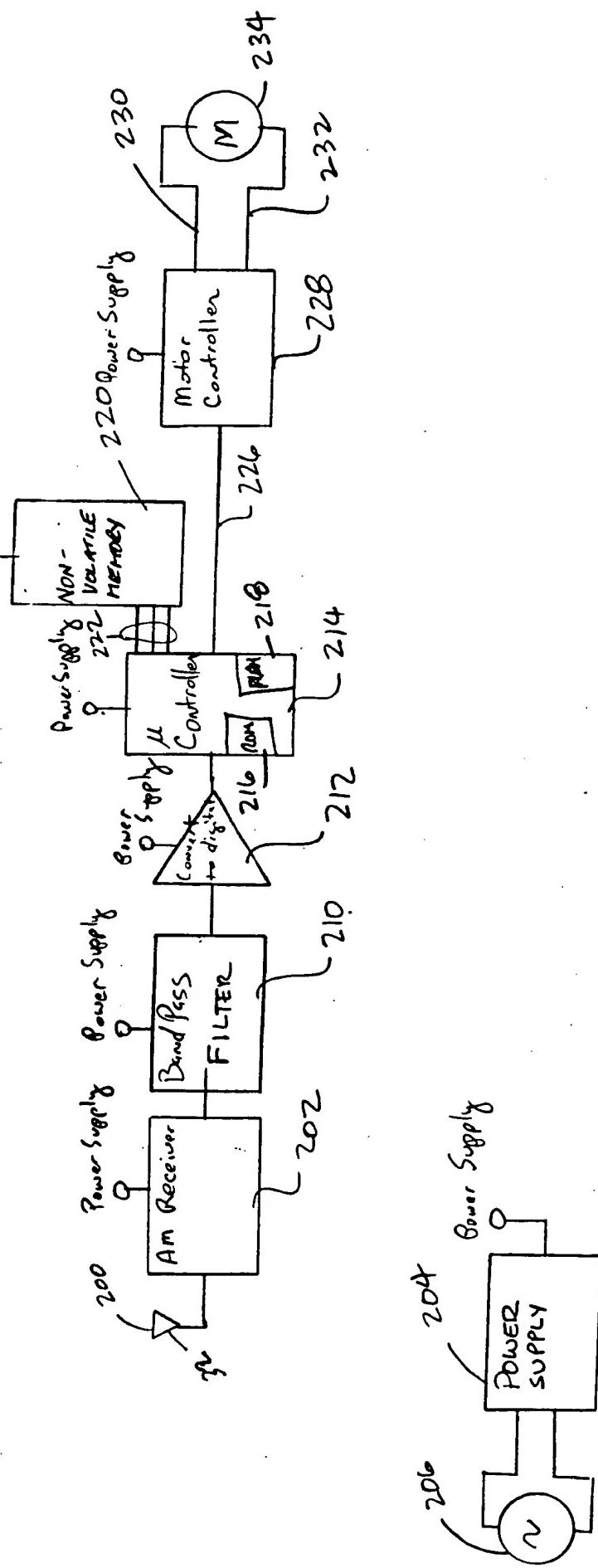


FIG 3



100 200 300 400 500 600

Fig. 4  
30  
10  
14  
12  
11  
18  
15  
15  
80  
125CO113  
125CO197

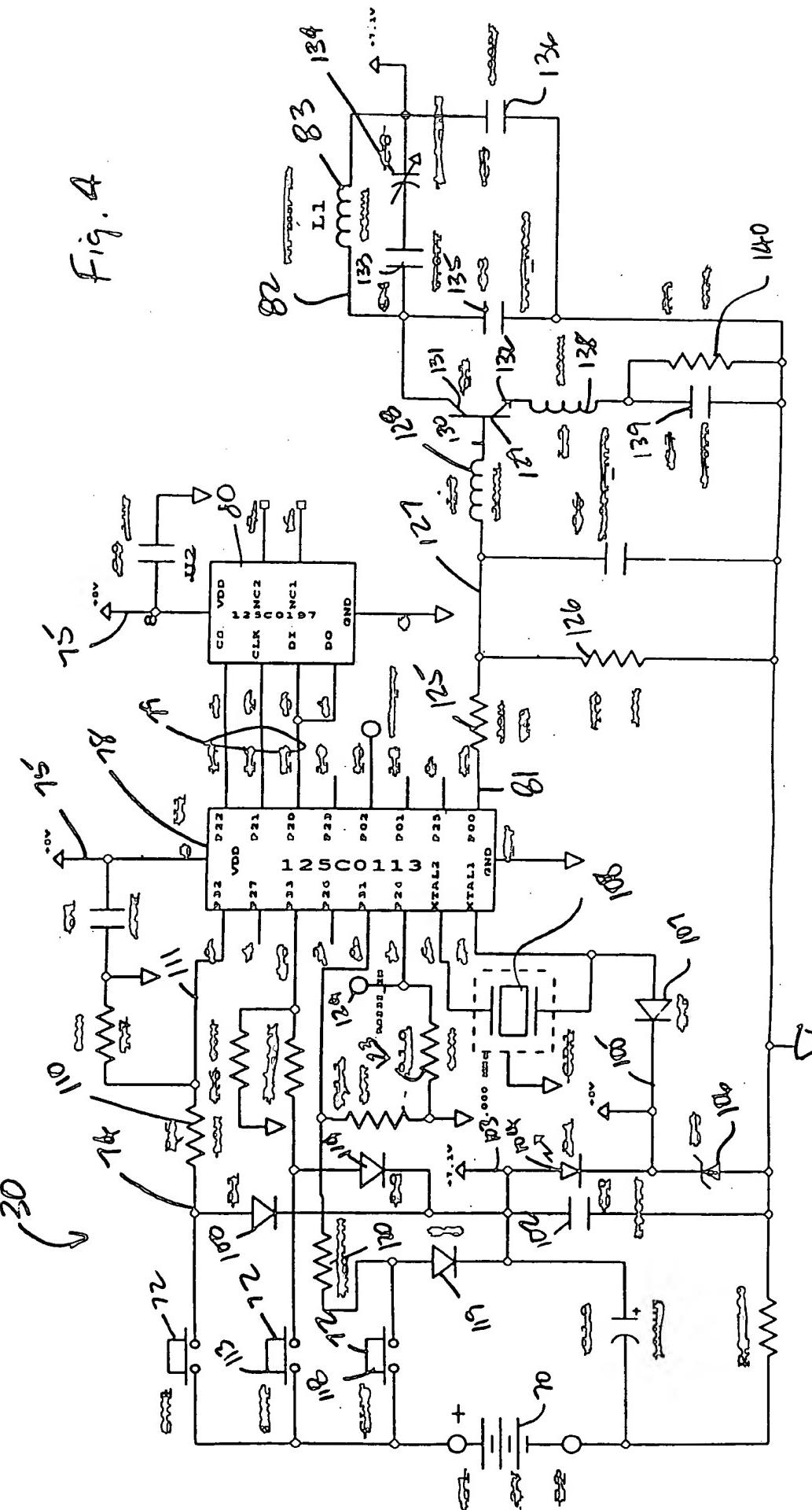
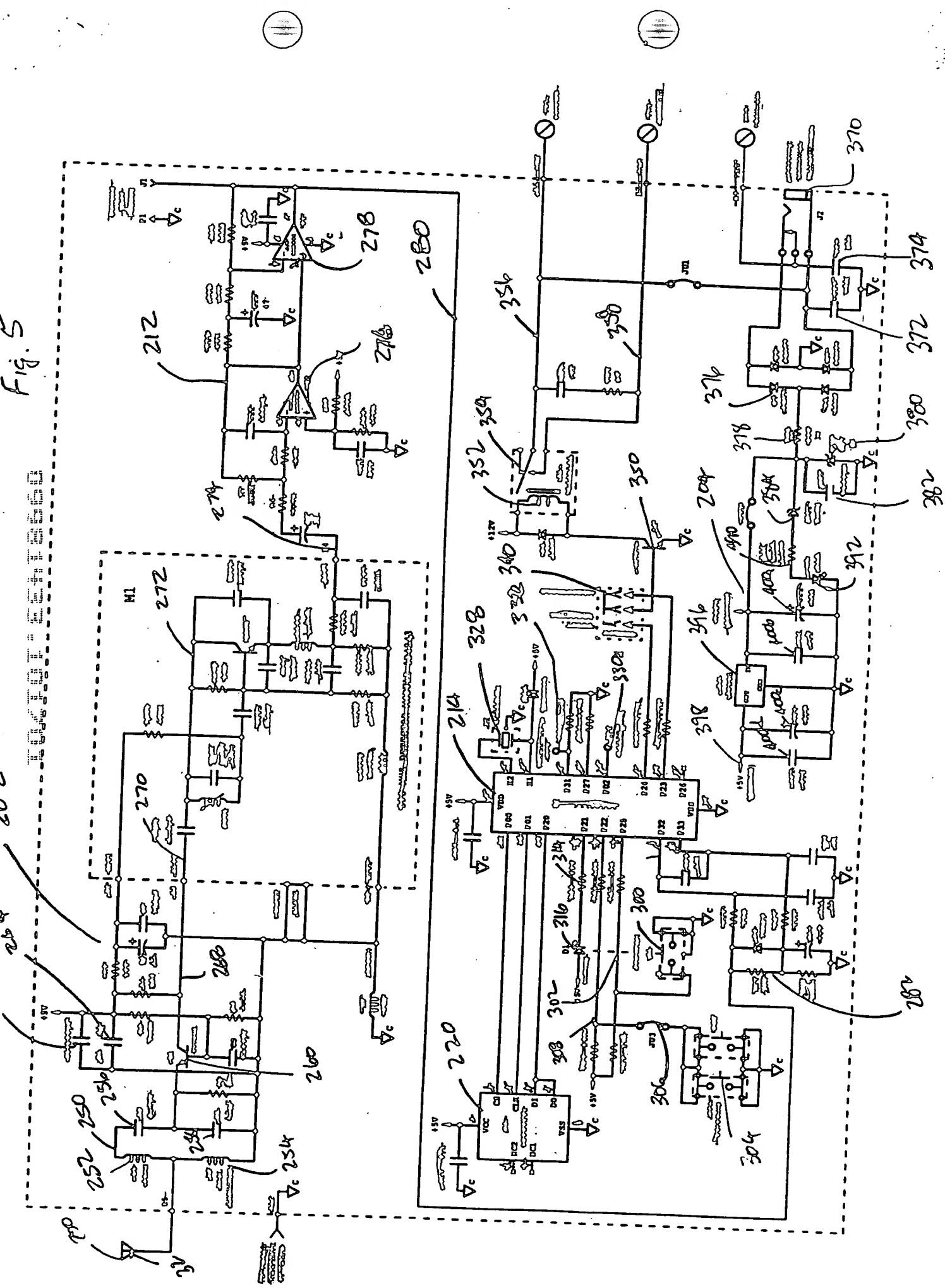
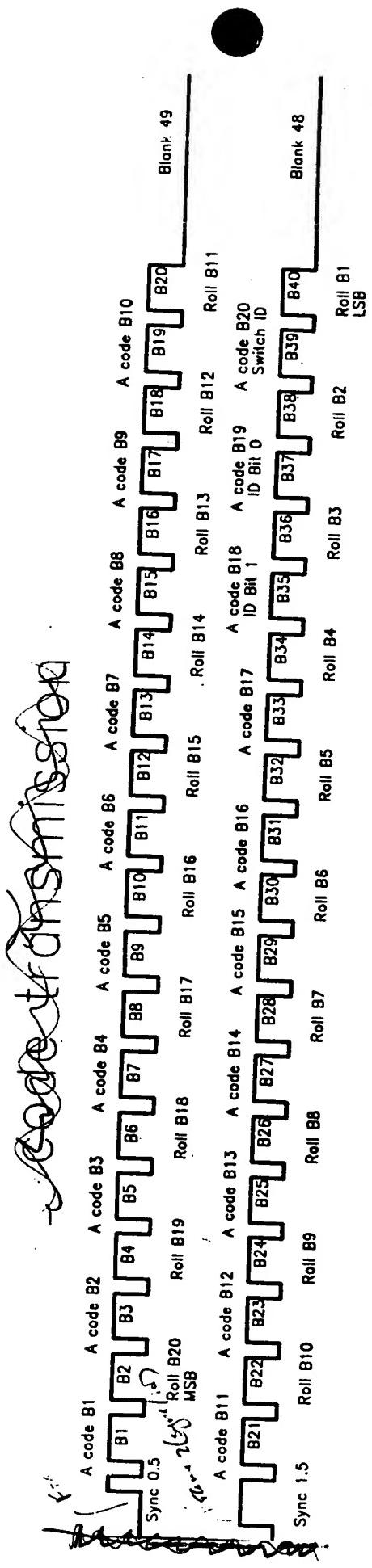


Fig. 5

THE CHURCH OF CHRIST





ACTIVE TIME - INACTIVE TIME

BUT TIME AND

$0.5 - 1.5 = -1.0 \text{ milliseconds}$

$1.0 - 1.0 = 0$

$1.5 - 0.5 = 1.0$

~~ENGINEERROSSPABSIDESDETXX2-AFG~~

Thursday May 4, 1995 Rolling Code Transmitter Algorithm

10:08 AM

The Chamberlain Group

by Ross Powers

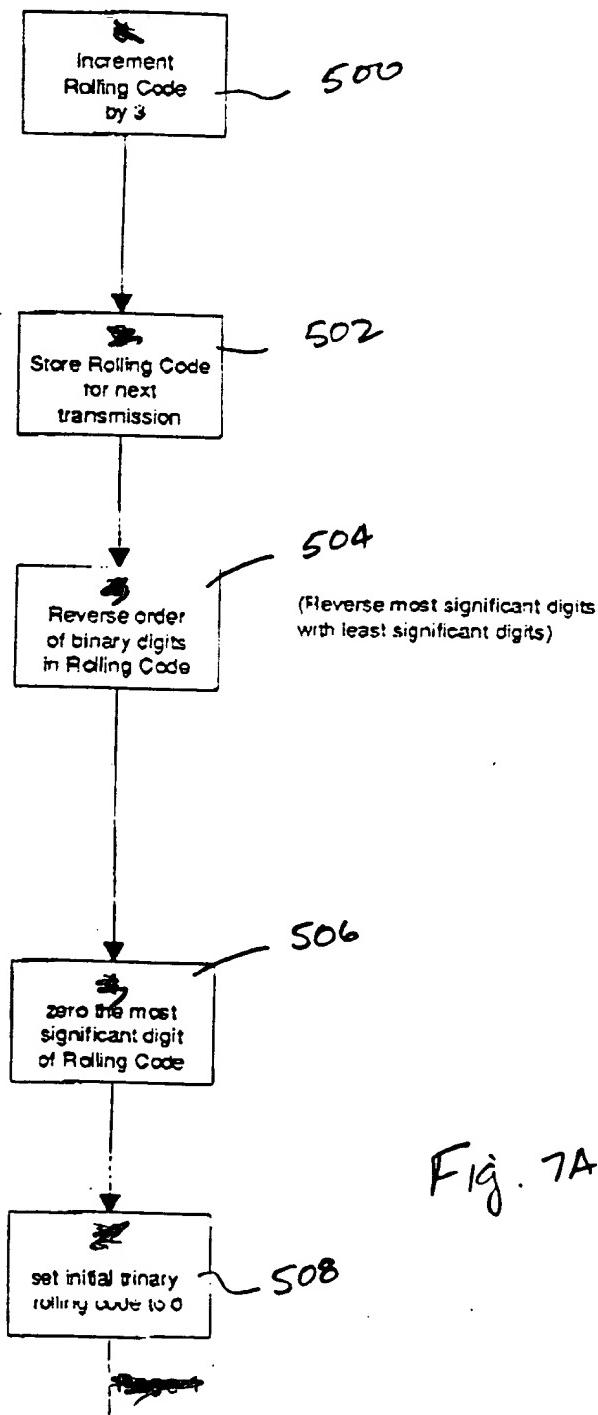


Fig. 7A

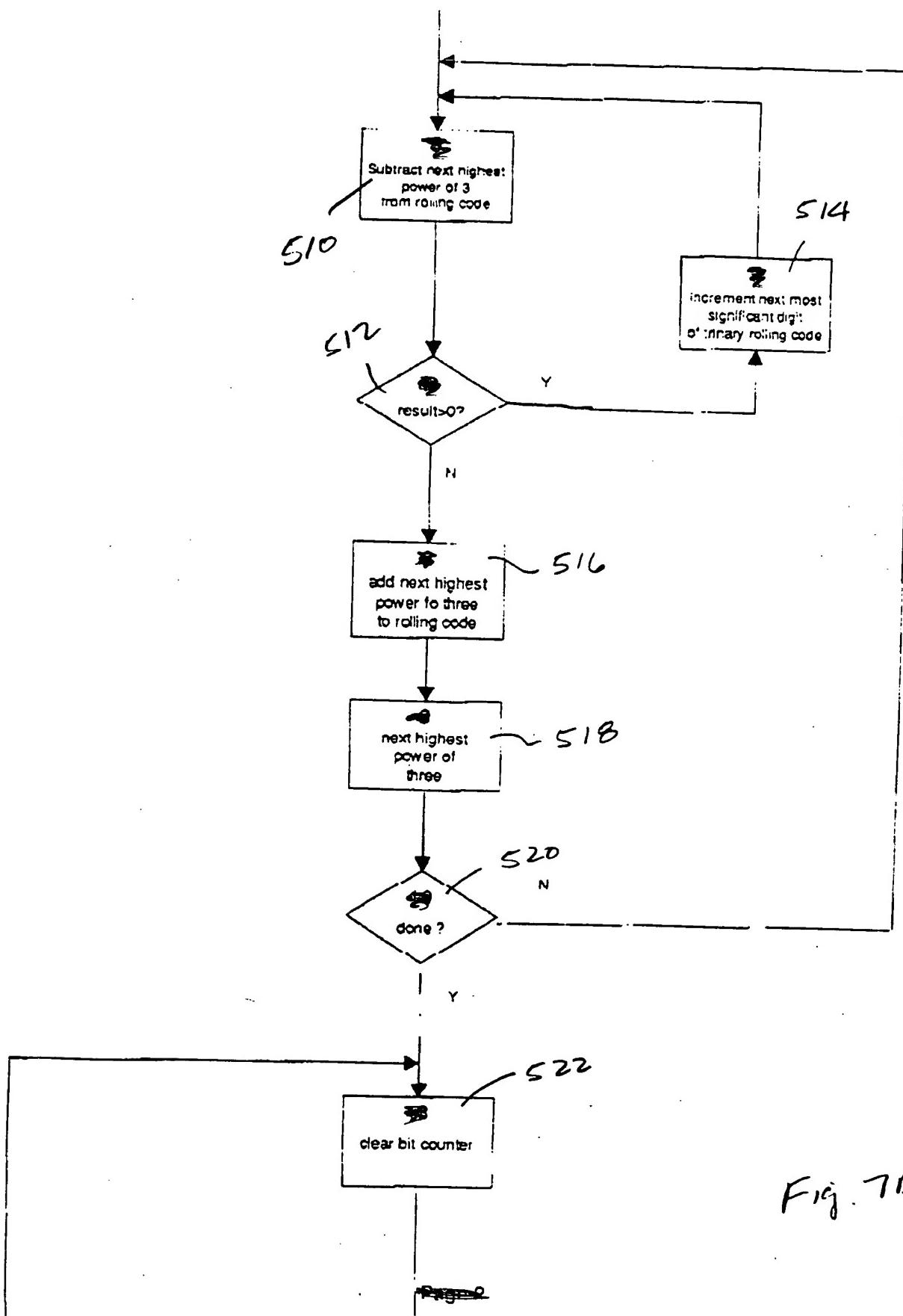


Fig. 7B

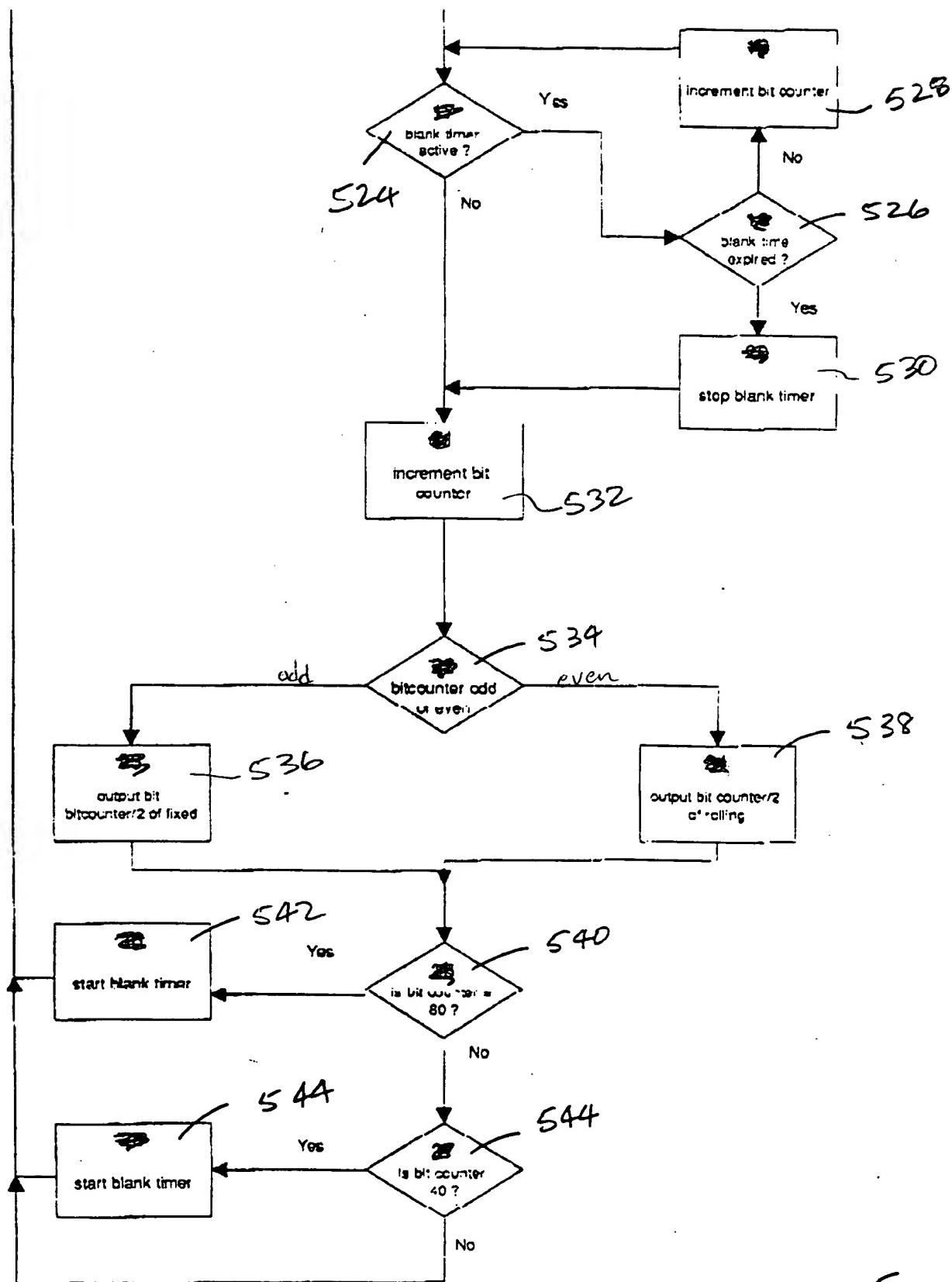


Fig. 7C

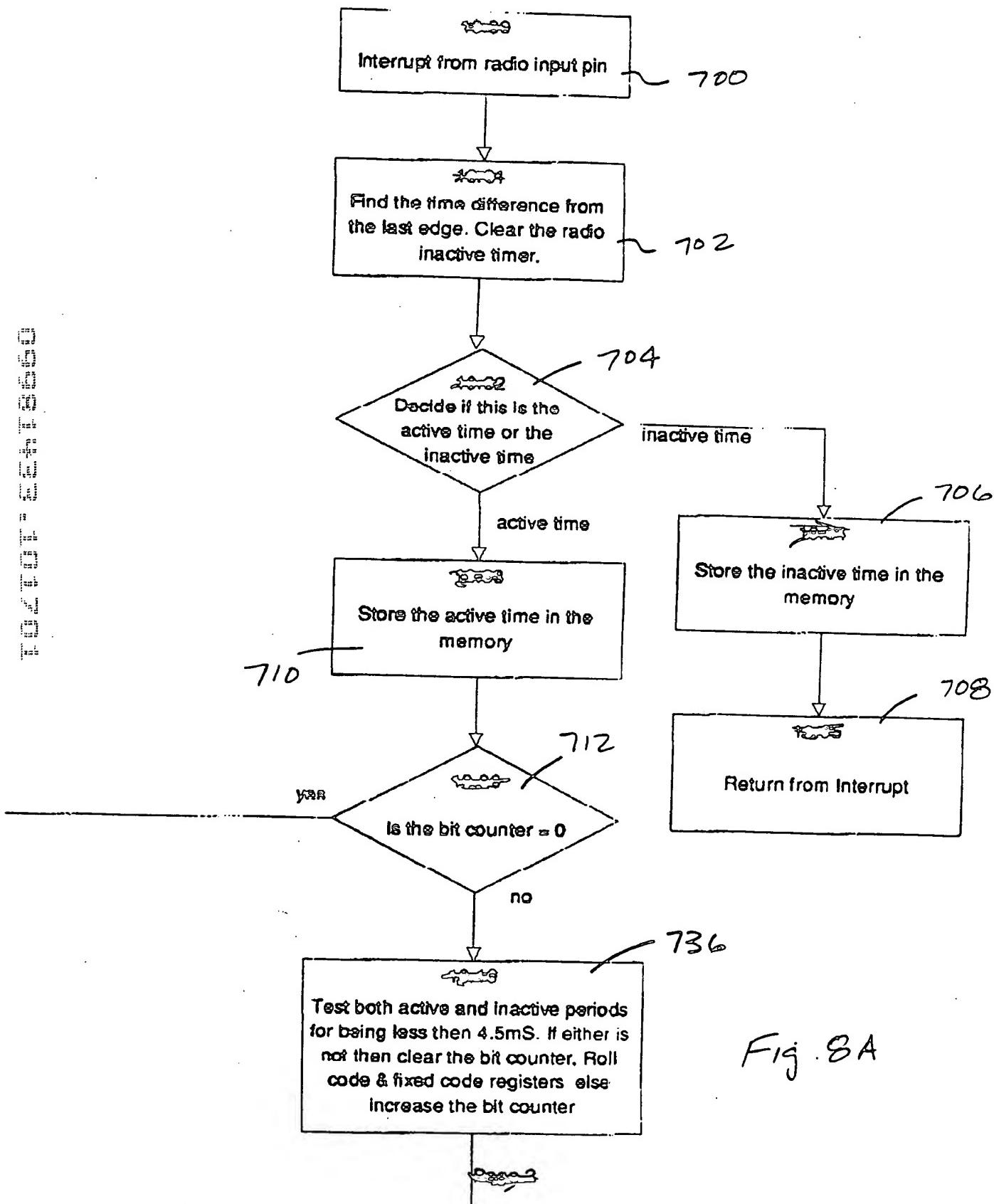
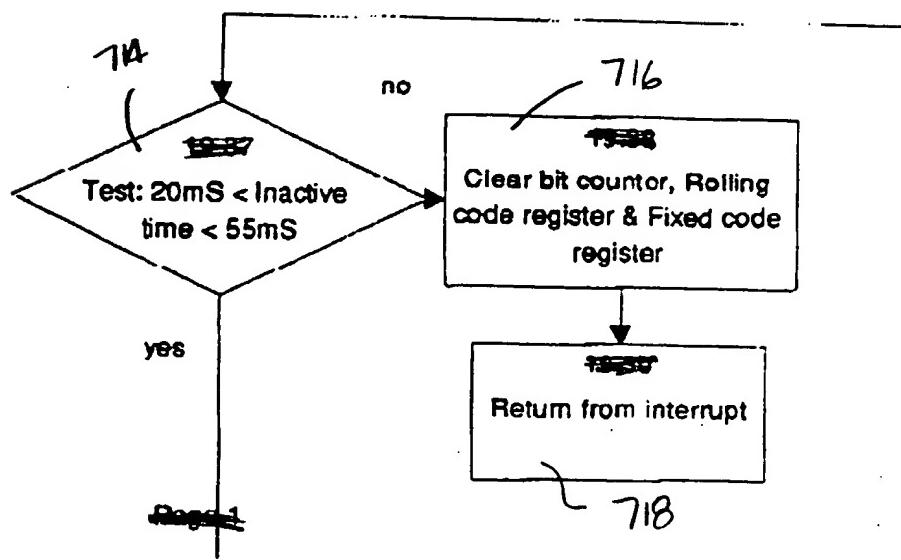


Fig. 8A

MAY 16 1955 16:38 FROM C&I ENGINEERING TO FITCH BISHEN P-12

~~CONTINUING 2 RADIO X-3~~



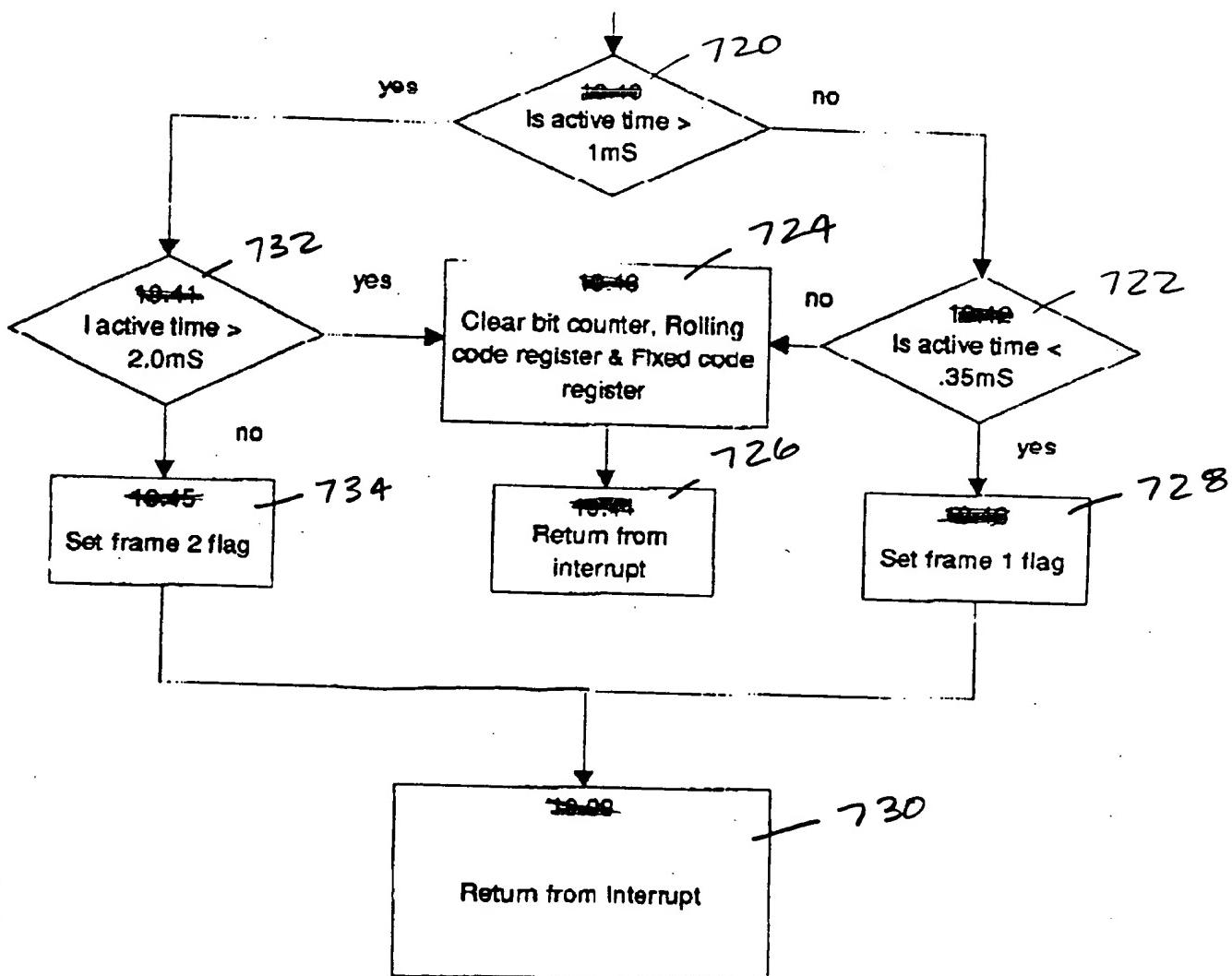


Fig. 8C

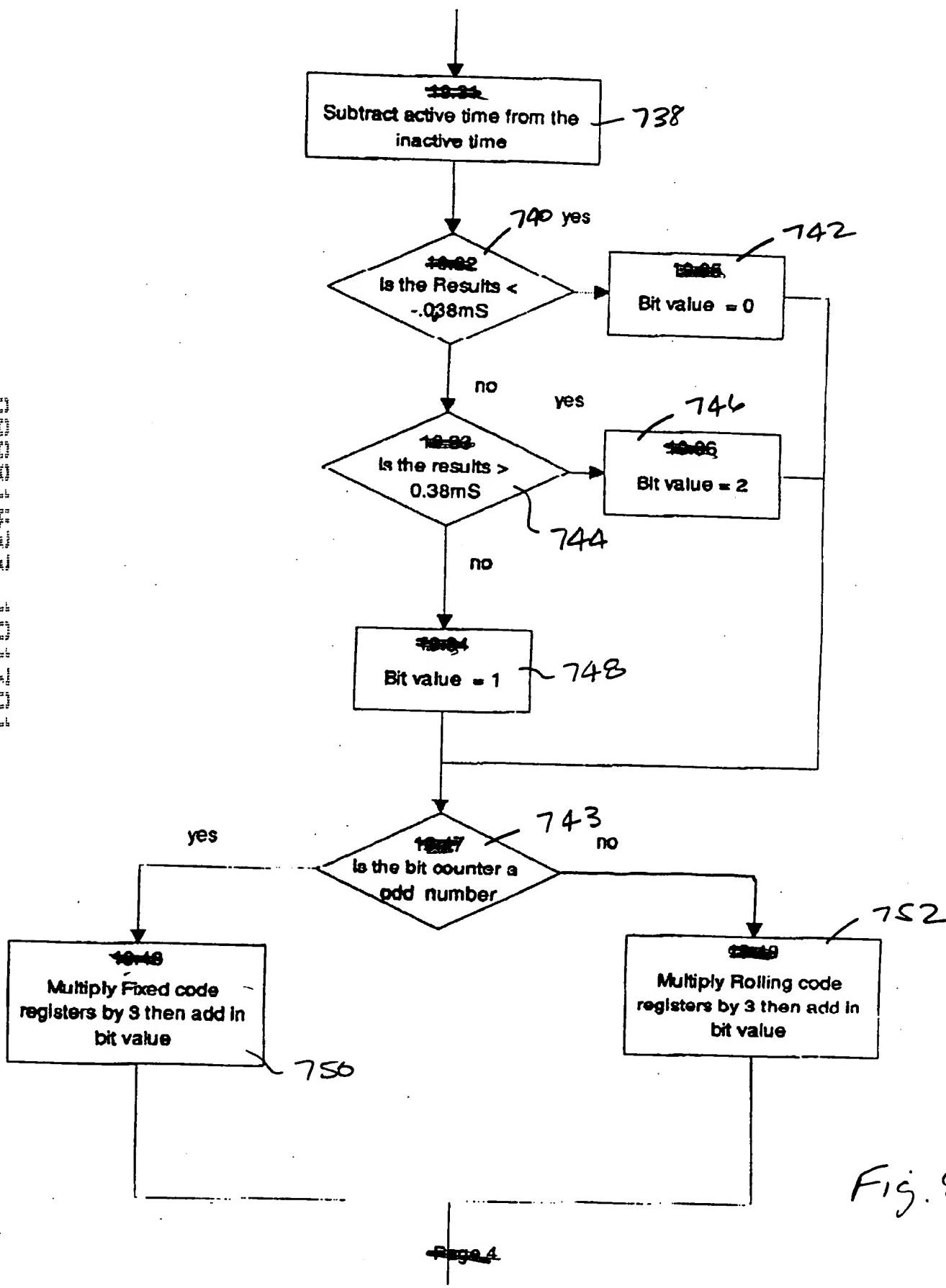


Fig. 8 D

